	Type	Hits	Search Text	DBs	Time Stamp	Comments	Error Definition
1	BRS	488624	capacitor	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2002/03/20 08:36		
2	BRS	5953	barrier$ and ((threshold adj1 voltag$) or ("V.sub.t"))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2002/03/20 08:38		Truncation Overflow. Return string from Server is: 5'0'0'BAR
3	BRS	2116	capacitor and (barrier$ and ((threshold adj1 voltag$) or ("V.sub.t")))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2002/03/20 08:38		
4	BRS	1914	(capacitor and (barrier$ and ((threshold adj1 voltag$) or ("V.sub.t")))) and (open$ or trench or hol$ or via$ or dielect$)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2002/03/20 08:47		Truncation Overflow. Return string from Server is: 5'0'0'OPE
5	BRS	10	((capacitor and (barrier$ and ((threshold adj1 voltag$) or ("V.sub.t")))) and (open$ or trench or hol$ or via$ or dielect$)) and (planar$ adj1 barrier)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2002/03/20 08:54		
6	BRS	1088	((capacitor and (barrier$ and ((threshold adj1 voltag$) or ("V.sub.t")))) and (open$ or trench or hol$ or via$ or dielect$)) and (planar$ or ("Ta.sub.2 O.sub.5") or impurity oranneal$ or ("N.sub.2 O"))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2002/03/20 08:55		
7	BRS	1079	(((capacitor and (barrier$ and ((threshold adj1 voltag$) or ("V.sub.t")))) and (open$ or trench or hol$ or via$ or dielect$)) and (planar$ or ("Ta.sub.2 O.sub.5") or impurity oranneal$ or ("N.sub.2 O"))) and (transistor or gate or source or drain)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2002/03/20 09:00		
8	BRS	55	((((capacitor and (barrier$ and ((threshold adj1 voltag$) or ("V.sub.t")))) and (open$ or trench or hol$ or via$ or dielect$)) and (planar$ or ("Ta.sub.2 O.sub.5") or impurity oranneal$ or ("N.sub.2 O"))) and (transistor or gate or source or drain)) and (("438/253") or ("438/254") or ("438/255") or ("438/256") or ("438/393") or ("438/394") or ("438/395") or ("438/396") or ("438/397") or ("438/398") or ("438/399") or ("438/3") or ("438/240")).ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2002/03/20 12:46		